

PI 527883. *Solanum alandiae* Cardenas SOLANACEAE

Donated by: Hoopes, R.W., Department of Plant Breeding & Biometry, Cornell University, Ithaca, New York, United States. Received June 22, 1986.

donor id: HAO 140. **origin:** Bolivia. **collected:** March 24, 1986. **collector:** R.W. Hoopes, K.A. Okada, I. Aviles. **collector id:** HAO 140. **other id:** Q 26122-A. **locality:** Roadside, 9km from Totora on the road to Omereque, Dept. Cochabamba, Prov. Carrasco. **latitude:** 17 deg. 48 min. S. **longitude:** 65 deg. 01 min. W. **elevation:** 2900m. **remarks:** Possibly hybrid between *S. microdontum* and *S. alandiae*. Leaves coarse, pubescent throughout. Four pairs laterals with 1st pair sessile. Wild. Tuber.

PI 527884. *Solanum berthaultii* Hawkes SOLANACEAE

Donated by: Hoopes, R.W., Department of Plant Breeding & Biometry, Cornell University, Ithaca, New York, United States. Received June 22, 1986.

donor id: HAO 38. **origin:** Bolivia. **collected:** March 07, 1986. **collector:** R.W. Hoopes, K.A. Okada, I. Aviles. **collector id:** HAO 38. **other id:** Q 26111-B. **locality:** Steep, gravelly slope below road, 125km from Aiguile, 26km before Sucre on main road, Dept. Chuquisaca, Prov. Oropeza. **latitude:** 18 deg. 51 min. S. **longitude:** 65 deg. 14 min. W. **remarks:** Plants frequent, but small, not well developed. Leaves pointed, well dissected. Wild. Tuber.

PI 527885. *Solanum* hybrid SOLANACEAE

Donated by: Hoopes, R.W., Department of Plant Breeding & Biometry, Cornell University, Ithaca, New York, United States. Received June 22, 1986.

donor id: HAO 33. **origin:** Bolivia. **pedigree:** *S. tarijense*/*S. alandiae*. **collected:** March 06, 1986. **collector:** R.W. Hoopes, K.A. Okada, I. Aviles. **collector id:** HAO 33. **other id:** Q 26109-A. **locality:** Maize field, 7km from turn-off towards Omereque, 1 km beyond village of Marquilla. **latitude:** 18 deg. 09 min. S. **longitude:** 65 deg. 06 min. W. **elevation:** 2260m. **remarks:** Plants odorless. Leaves pubescent, 1st pair of laterals with well-developed petioles. Flowers pale lilac. Corolla stellate, well dissected. Berries conical shape, light green, white spotted and almost white on bottom. Wild. Tuber.